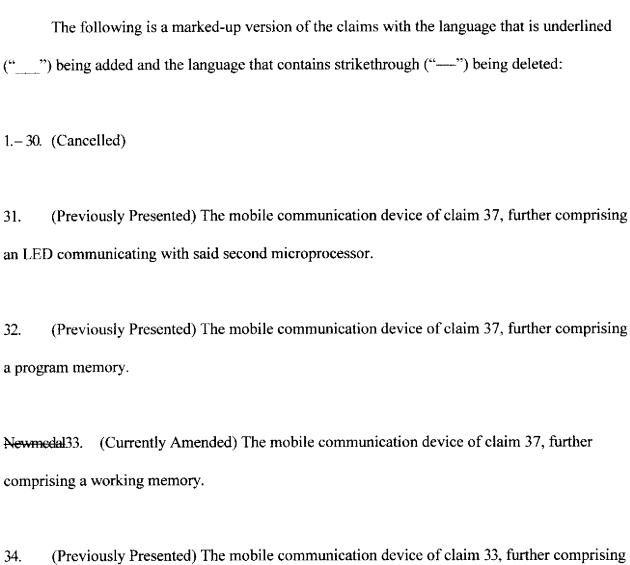
AMENDMENTS

In the Claims



35. (Previously Presented) The mobile communication device of claim 37, wherein the self-contained audio recorder further comprises analog to digital circuitry.

- 36. (Previously Presented) The mobile communication device of claim 37, wherein the self-contained audio recorder further comprises compression/decompression circuitry.
- 37. (Previously Presented) A mobile communication device, comprising:a housing;

a mobile telephone operably supported by said housing; and a self-contained audio recorder operably supported by said housing,

wherein said mobile telephone comprises:

a first microprocessor supported by said housing;

microprocessor support circuitry configured to communicate with said first microprocessor;

an interface controller operably connected to said microprocessor support circuitry;

- a display screen configured to communicate with said interface controller;
- a keypad operably connected to said interface controller;
- a first speaker coupled to the mobile telephone;

transmitter receiver circuitry operably connected to said audio processing and operably connected to said microprocessor support circuitry; and

an antenna communicating with said transmitter receiver circuitry, wherein said self-contained audio recorder comprises:

a second microprocessor supported by said housing;

an input device configured to communicate with said second microprocessor;

record and playback circuitry coupled to said second microprocessor for recording a signal on a recording medium;

a first microphone configured to communicate with said second microprocessor through said record and playback circuitry; and

a second speaker configured to communicate with said second microprocessor through said record and playback circuitry,

wherein the first speaker is different than the second speaker.

38. (Previously Presented) A mobile communication device, comprising:

a housing;

a mobile telephone operably supported by said housing; and a self-contained audio recorder operably supported by said housing,

wherein said mobile telephone comprises:

a first microprocessor supported by said housing;

microprocessor support circuitry configured to communicate with said first microprocessor;

an interface controller operably connected to said microprocessor support circuitry;

- a display screen configured to communicate with said interface controller;
- a keypad operably connected to said interface controller;
- a first microphone coupled to the mobile telephone;

transmitter receiver circuitry operably connected to said audio processing and operably connected to said microprocessor support circuitry; and

an antenna communicating with said transmitter receiver circuitry,

wherein said self-contained audio recorder comprises:

a second microprocessor supported by said housing;

an input device configured to communicate with said second microprocessor;

record and playback circuitry coupled to said second microprocessor for recording

a second microphone configured to communicate with said second microprocessor through said record and playback circuitry; and a first speaker configured to communicate with said second microprocessor through said record and playback circuitry.

wherein the first microphone is different than the second microphone.

39. (Currently Amended) A mobile device, comprising:

a signal on a recording medium;

a microprocessor operably supported by a housing;

a mobile communications device operably supported by said housing, the mobile communications device comprising:

microprocessor support circuitry configured to communicate with said microprocessor;

an interface controller operably connected to said microprocessor support circuitry; and

a first microphone operably connected to said microprocessor, said first microphone configured to facilitate audio communication; and

a self-contained audio recorder operably supported by said housing, comprising:

an input device configured to communicate with said microprocessor;
record and playback circuitry coupled to said microprocessor for recording a signal on a recording medium;

a second microphone configured to communicate with said microprocessor via said record and playback circuitry, wherein said second microphone is different than said first microphone; and

a first speaker configured to communicate with said microprocessor through said record and playback circuitry,

wherein said mobile communications device further comprises a second speaker coupled to said mobile communications device, said second speaker being configured to communicate with said microprocessor, wherein said second speaker is different than said first speaker.

- 40. (Cancelled)
- 41. (Currently Amended) The mobile communication device of claim 39, wherein said mobile communications device includes at least one of the following: a mobile telephone, a mobile pager, and a Personal Digital Assistant (PDA).
- 42. (Previously Presented) The mobile communication device of claim 38, further comprising an LED communicating with said second microprocessor.

- 43. (Previously Presented) The mobile communication device of claim 38, further comprising a program memory.
- 44. (Previously Presented) The mobile communication device of claim 38, further comprising a working memory.
- 45. (Currently Amended) The mobile communication device of claim 344, further comprising a program memory, wherein the program memory is different than the working memory.
- 46. (Previously Presented) The mobile communication device of claim 38, wherein the self-contained audio recorder further comprises analog to digital circuitry.
- 47. (Previously Presented) The mobile communication device of claim 38, wherein the self-contained audio recorder further comprises compression/decompression circuitry.